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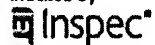
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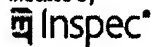
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Wolfgang Emmerich, Ernst Ellmer, Henry Fieglein

July 2001

Proceedings of the 23rd International Conference on Software Engineering

Publisher: IEEE Computer Society

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We report on experience that we made in the Trading room InteGRation Architecture project (TIGRA) at a large German bank. The system architecture for integrating different financial front-office trading systems with middle- and back-office applications. We proposing an architectural style that can be re-used for similar enterprise application integration tasks. The TIGRA style is based representation using domain-s ...

2 [Software engineering tools and environments: a roadmap](#)

Harold Ossher, William Harrison, Peri Tarr

May 2000

Proceedings of the Conference on The Future of Software Engineering

Publisher: ACM Press

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Keywords: integration, process-centered software engineering environments, programming support environments, separation of environments, tools

3 [Software engineering and middleware: a roadmap](#)

Wolfgang Emmerich

May 2000

Proceedings of the Conference on The Future of Software Engineering

Publisher: ACM Press

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4 [Web and e-business application: A Java based XML browser for consumer devices](#)

Petri Vuorimaa, Teemu Ropponen, Niklas von Knorring, Mikko Honkala

March 2002

Proceedings of the 2002 ACM symposium on Applied computing

Publisher: ACM Press

 Full text available: [pdf\(918.25 KB\)](#)

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Next generation consumer devices will all have an Internet connection. Thus, one vision is that the future multimedia services with Markup Language (XML) is the most likely markup language. In this paper, we introduce a Java based XML browser called X-S devices and supports multimedia services. The main advantage of the X-Smiles browser is that it supports most of the XML related languages can be m ...

Keywords: SMIL, SVG, XML, XSL FO, multimedia

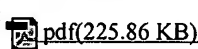
5 Efficient filtering in publish-subscribe systems using binary decision diagrams

Alexis Campailla, Sagar Chaki, Edmund Clarke, Somesh Jha, Helmut Veith

July 2001

Proceedings of the 23rd International Conference on Software Engineering**Publisher:** IEEE Computer Society

Full text available:



pdf(225.86 KB)

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Implicit invocation or publish-subscribe has become an important architectural style for large-scale system design and evolution. It facilitates developing large-scale systems by composing separately developed components because the style permits loose coupling. One of the major bottlenecks in using publish-subscribe systems for very large scale systems is the efficiency of filtering incoming published events w ...

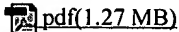
6 State-of-the-art presentations: Distributed component technologies and their software engineering implications

Wolfgang Emmerich

May 2002

Proceedings of the 24th International Conference on Software Engineering**Publisher:** ACM Press

Full text available:



pdf(1.27 MB)

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In this state of the art report, we review advances in distributed component technologies, such as the Enterprise Java Beans specification Component Model. We assess the state of industrial practice in the use of distributed components. We show several architectural distributed components have been used successfully. We review the use of iterative and incremental development processes and architecture. We then assess the state ...

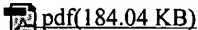
7 Implementation of a WebDAV-based collaborative distance learning environment

Changtao Qu, Thomas Engel, Christoph Meinel

October 2000

Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**Publisher:** ACM Press

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Keywords: Java 2 platform enterprise edition, JavaServer pages, collaborative distance learning, enterprise JavaBeans, virtual user interface, authoring and versioning

8 Bringing the enterprise into a database systems course

Thomas K. Moore

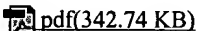
February 2002

ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical symposium on Computer science education

Issue 1

Publisher: ACM Press

Full text available:



pdf(342.74 KB)

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Most database systems courses concentrate on teaching the principles of relational databases. An alternative approach is one in which the course is taught within the context of emerging enterprise systems. A description is given in this paper of a course that has been successfully taught using the Java 2 Enterprise Edition (J2EE) model, and its services, to illustrate basic database principles.

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